6 October 1969

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MEMORANDUM FOR:
CHARACTERISTICS PENC.
SUBJECT : Preliminary Estimate of SALT Costs to NPIC
1. Implementation of the SALT program will result in the following incremental costs to NPIC:
Imagery Analysis Element Imagery Support Element
Annual Costs (in thousands)
Additional personnel Supplies (chemicals, photo materials, etc.) Spare Parts Overtime Computer Rental (Peripheral Equipment) Maintenance (Contractual)
First or Initial Costs (one-time)
Interpretation, Photogrammetry, & Reprographics Equipment R&D Projects (Image Enhancement, Color, etc.) Space (USGS plus rennovation costs) Training

2. The above estimates assume some change in NPIC operational procedures and a requirements approach and listing similar to those of today. However, the chances are that intelligence analysts, seeking to guarantee against surprises, will both upgrade and increase their requirements. If this occurs, it will result in further additional personnel needs and dollar costs for NPIC. Our rough estimates of these additional costs are as follows:

DECLASS REVIEW by NIMA/DOD

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SUBJECT:	Preliminary Estimate of SALT Cost	ts to NPIC
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	Personne1	
	Annual Costs	
	One-time costs (excluding	
	builling space considerations	
	omming abace constrollarious	
time fran	We have assumed implementation of me as a basis for these estimates. g recruitment, space, etc., however,	the SALT program in the FY 71-72 Certain long-range actions will have to be undertaken during
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		Chief
	Dlanning	
	rianning,	Programming & Budgeting Staff